

US Patent Application
Based on: PCT/DE00/03051
13016

March 5, 2002

13. Tap insert as defined in Claim 2, characterized in that the shut-off body is a cone or a cylinder.
 14. Tap insert as defined in Claim 3, characterized in that the shut-off body is a cone or a cylinder.
 15. Tap insert as defined in Claim 4, characterized in that the shut-off body is a cone or a cylinder.
 16. Tap insert as defined in Claim 5, characterized in that the shut-off body is a cone or a cylinder.
 17. Tap insert as defined in Claim 6, characterized in that the shut-off body is a cone or a cylinder.
 18. Tap insert as defined in Claim 7, characterized in that the shut-off body is a cone or a cylinder.
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